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Jackson Hole called an option for gay visitors

Magazine touts town as alternative to Colorado

Associated Press

JACKSON, Wyo. — Jackson Hole is being billed as an alternative vacation spot for gays who want to avoid Colorado.

The area is featured in the upcoming July issue of Out magazine, a national gay and lesbian publication.

The article, "Why-Oh-Why Wyoming? The 'Equality State' Offers Colorado-Conscious Travelers Year-Round Alternatives in Jackson Hole," was prompted by a Spring Creek Resort promotion enticing homosexuals to visit.

Colorado's Amendment 2 says gays and lesbians should not receive special rights or protection. Celebrities and gay rights groups have called for a boycott of the state.

Intrigued by the promotion, writer Brooks Peters visited Jackson in the winter and stayed at Spring Creek Ranch.

"There is another, newer Jackson Hole emerging out of the kitsch and rhinestone glitter of days gone by," he wrote in the article. "A more progressive 'granola' generation is establishing roots."

"Arriving in the town of Jackson proper, one instantly feels as if one is entering a different time and place," the article said. "Here the men are men, and the moose are nervous. . . . Guys have names like Butch, Heath and Buzz. They wear cowboy hats, chaps over rugged jeans and shiny silver belt buckles the size of dinner plates."

Peters noted that while there are no defined gay bars or hotels in the northwestern Wyoming resort town, "there is no sense of exclusion either."

Spring Creek was the only lodge to hold such a promotion, and received great response, general manager Steve Price said this week.

"It wasn't a put-down to Colorado," he said. "It's something that is an issue, and we wanted to give people who used to go to Colorado and were looking for a place to go skiing an alternative."

mirPC	.44	8	571	56	54%	55%	+	%
monT	.43e		747	10%	10	10	+	%
TEL	1.60	20	x3933	51%	51	51%	+	%
waste		16	2337	5%	5%	5%	+	%
coa	1.60	48	8789	69%	66%	67%	+	%
ra		29	28680	28%	27%	28	+	%
maxG	.08	x15149		9%	8%	8%	+	%
max	.101		88103	u24%	17%	21%	+	3%
max pf	3.00		44	47%	45	45%	+	1%
ribac	.44	10	3242	42%	41	41%	+	%
ncast	.48	16	1249	22%	21%	22%	+	%
ndura			103	3	2%	2%	+	%
nHes	.60	129	12974	56%	54	54%	+	%
ndj 95	.53a		749	10	9%	10	+	%
ndj 96	.53		1287	9%	9%	9%	+	%
ndj 97	.60		2753	9%	9%	9%	+	%
ndj 98	.62		3331	9%	9%	9%	+	%
ndj 99	n.62		2810	9%	9%	9%	+	%
annuity			763	9%	9	9%	+	%
arck s	33	x68175		23%	21%	22%	+	%
rand	1.97	8	15808	33%	32%	33%	+	%
rd pfA	2.67	12	132%	131%	131%	131%	+	6%
blm s	.50	13	184	19%	19%	19%	+	%
busn Pd	.75	14	x604	26%	25%	25%	+	%
CapBd	1.64e		288	21%	20%	21	+	%
CapCv	1.16e		140	21%	21%	21%	+	%
Capln	.77		965	8%	8	8	+	%
Cyan	1.75	12	9020	52%	51	51%	+	%
EPW	2.40	14	12337	35%	34%	34%	+	%
nExg	1.00	27	44337	29%	28	28%	+	%
enCp s	1.10	12	11413	31%	29%	31	+	%
nGvl	.77a		1173	9%	9%	9%	+	%
IP	.96a		573	12	11%	11%	+	%
TT	.85		246	10%	10%	10%	+	%
ITPr	2.22	17	1260	26	25%	25%	+	%
ITMg	9	1820		4%	4%	4%	+	%
erit s	.60	16	76	24%	23%	24	+	%
ome	2.84	14	17842	67%	65	66%	+	%
inc	.20	11	391	23	22%	23	+	%
itGr	.56	16	x12684	131	125	128%	+	3%
ledH		7	6645	11%	10%	11%	+	%
NRs	n	26	1368	18%	16%	17%	+	1
nMuTr	.65		174	11	10%	10%	+	%
nMuT2	.62		106	10%	10%	10%	+	%
nMuT3	n.57		137	10%	10%	10%	+	%
nOil		23	1471	14%	13%	14	+	%
IF	1.00a		1079	12%	11%	11%	+	%
rec	.24	23	1327	6%	6%	6%	+	%
resd	.60	12	4515	u54%	50%	54%	+	3%
ReCp	n		1443	36%	34%	34%	+	%
Est	.50	7	541	7%	7%	7%	+	%
Rity			122	9%	9	9%	+	%
alp			664	2%	2%	2%	+	%
Strs	.80	13	6109	44%	42%	43%	+	%
SIP	1.35a		234	16%	15%	16	+	%
P2 n	1.35		887	15%	15%	15%	+	%
P3 n	1.1e		851	15%	15%	15%	+	%
te	1.32	21	124497	u62%	59%	61%	+	2%
st		13	1526	2%	2%	2%	+	%
Wtr	1.00	13	724	26%	25%	26%	+	%
at prA	1.25		z10	19	18%	19	+	%
at prB	1.25			z18	18%	18%	+	%
Hoti			19	2%	2%	2%	+	%
erard			16747	u4%	3%	4%	+	%
rscb	34		784	12%	12%	12%	+	%
eritich	3.68	15	12282	73	71%	72%	+	%
eron	1.28	14	1763	32%	31%	32%	+	%
etek	.68	17	1326	15%	15	15%	+	%
oco	2.20	18	19289	56%	55	56	+	%
P	1.60	22	10474	62%	61%	61%	+	%
pco	.20		214	8	7%	7%	+	%
phnl		38	7390	u10%	8%	9%	+	1%
re	.12	11	171	6%	6%	6%	+	%
rep	288		80	5%	5%	5%	+	%
sco	17	4064		18%	17%	18%	+	%
South	1.16	12	2538	33%	31%	32%	+	%
acmp	11	7265		3%	d2%	3	+	%
adrk	.30	60	11638	41%	39%	41%	+	1%
alog	33	5261		20%	18%	20	+	%
gelic	.92	21	639	26	25%	26	+	%
neus	1.28	15	16624	52%	51%	52%	+	%
nTayl	260	2654		26%	25%	26	+	%
them	14	1341		33%	32	32%	+	%
thony	.44a	17	x529	u15	13%	14	+	%
n Cp	1.80	17	8240	52%	50%	52%	+	1%
n pf	3.04		116	47%	46%	47%	+	%
oche	.28	22	13535	26%	24%	26%	+	1%
ex	.80		967	10%	10%	10%	+	%
Pw prB	8.12		z46	103%	101%	103%	+	%
Pw prC	7.40		z111	99%	98	99%	+	%
plMg			6523	11%	10%	11%	+	%
dpW	.12	23	325	16%	16%	16%	+	%
grp n			689	18	16%	17%	+	%
varn	1.62	17	195	26%	26	26%	+	%
varz n			2576	8%	7%	8%	+	%
adn	2.42	18	2139	20%	20%	20%	+	%
chDn	1.0b	14	31560	24%	23%	23%	+	%
ent n			10202	18%	17%	18%	+	%
entFd	1.4e		1153	10%	10%	10%	+	%
P pf 6.07e			z247	u96%	96%	96%	+	2%
PL pf	2.40		52	28%	28%	28%	+	%
la	.28	52	8733	10%	9%	9%	+	%
la pfA	3.00		97	40%	40%	40%	+	%
inco			13246	7%	7%	7%	+	%
nc pf 2.10			x20	26	25%	25%	+	%
nc pfA 4.50			x150	48%	47%	48%	+	%
nc pfB 3.62			x12	63%	62	63%	+	%
nWI	1.20		3028	31%	29%	29%	+	%
owe	18	18573		33%	31%	32%	+	%
tra			192	4	3%	3%	+	%
vin	.76	18	3005	35%	33%	33%	+	1
anco	.40		19671	20%	19	19%	+	%
Coal	.40	15	276	25%	24%	25	+	%
hOil	1.00	x12397		26%	25%	26%	+	1%
hOil pf	3.12		x6807	u52%	50%	52	+	1%
laPc	1.76e		2354	17%	16%	17%	+	1
efInv	.40		953	5%	d4%	5	+	%
dNG	.12	27	461	36%	34%	36	+	%
atSOS	.40e	9	97	6%	6%	6%	+	%
hine	1.00	21	480	16%	15%	16%	+	%
Gas	2.08	17	626	39%	38%	39	+	%
Gs pf	1.92		119	26%	26	26%	+	%
Enrg	1.52	15	3008	23%	22%	22%	+	%
Rich	5.50	16	12844	125%	122%	124%	+	%
Rc prA	3.00		2 u840	840	840	+	65%	
Rc prC	2.80		2 298%	298%	298%	+	%	
as			1005	4%	3%	4	+	%
MOS	1.28	15	257	29	27%	28	+	1
wood	.57e	14	1586	9%	8%	8%	+	%
dVd	19	10215		15%	13%	13%	+	1%
gat	36	3219		16%	15%	15%	+	%
sNZ n	2.28		2994	27	26%	27	+	%
str	.02e		1352	8%	7%	8	+	%
stStk			135	12%	11%	12	+	%
TFit n			475	25%	24	24%	+	%
IFec	.21e		6763	5%	5%	5%	+	%
toDta	.52	24	9884	50%	48%	48%	+	1%
tozm	.44		5038	u47%	45%	47%	+	1%
TEMCO	.40	25	467	21	19%	20%	+	1%
eryD	.88	22	x3220	30%	30	30%	+	%

Buckeye	2.60	11	3648	34	33%	33%	-	1/2	DefEd
BAEm b n			4651	u28%	25%	27%	+	1%	DefE pFC
Bunkrh	1.36		99	16	15%	16	+	1/2	DefE pFD
BKlnv	1.48	18	437	15	14%	14%			DefE pFV
BurIC s		14	955	24%	22%	22%	-	2%	DefE pFF
BurIE		9	9540	16%	14%	15%	+	1	DefE pFI
BurINth	1.20	16	12145	54%	53%	54%	+	1/2	DevIDv n
BrIno pf .55			6	9%	9%	9%	+	1/2	Dexter
BrIn pfA 3.12			1358	66	64%	65	-	3/4	Diagnst
BrIRsc	.55	38	14586	u50%	48%	50	+	1	DiagPd
BurnPP	1.40	67	1175	19%	18%	18%			DiaICp
									DiaICp p
									DiaI RE
									DiaShm
									DiaSO
									DianaCp
									Dianonl
									Diebold
									DigitCm
									Digital
									Dillard
									DimenNY
									DisAut
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									Dole
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									DuPnt
									DuPnt pf
									DuPnt pff
									DuPnPC
									DuPnPH
									DuPnPT
									DuPnUC
									DukeP
									Duke pff
									Duke pfs
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									DunBrd
									Dua pfA
									Dua pfb
									Dua pfc
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									Dua prk
									Duracel
									DutyF
									Dycom
									Dyersbg
									DynAm